

AMENDMENTS

The following listing of Claims will replace all prior versions and listing of claims in the application.

33. (Original) A printing device, comprising:
a fusing unit having a bulb heater that emits user non-perceivable light;
a means for conveying light from the bulb heater to a location within the printing device, and
a component positioned at said location to receive the light conveyed by said means conveying light, said component operable to utilize the light for illumination thereof in a user perceivable manner.

34. (currently amended) A method of utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a first location, comprising the steps of:
directing energy from the user non-perceivable light source to a second location;
conveying light from the user non-perceivable light source to the first location;
and
illuminating the user perceivable component with said conveyed light.

35. (Original) The method of Claim 34 wherein said conveying step is accomplished through an unobstructed pathway from the user non-perceivable light source to said location.

36. (Original) The method of Claim 34 wherein said conveying step includes the step of reflecting the light from a reflective surface toward the location.

37. (Original) The method of Claim 34 wherein said convey step is accomplished by using a light pipe.

38. (Original) The method of Claim 34 wherein said conveying step is accomplished by using a fiber optic.

39. (Currently amended) A method of utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a location, comprising the steps of:

intermittently conveying light from the user non-perceivable light source to the location; and

illuminating the user perceivable component with said conveyed light.

~~The method of Claim 34 wherein said conveying step further comprises the step of intermittently conveying the light.~~

40. (Currently amended) A method of utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a location, comprising the steps of:

intermittently conveying light from the user non-perceivable light source to the location; and

illuminating the user perceivable component with said conveyed light;

~~The method of Claim 34 wherein the machine includes a device characterized by periodic motion, and wherein said conveying step is accomplished periodically according to the periodic movement of the device characterized by periodic motion.~~

41. (Currently amended) The method of Claim 34 wherein the component is a translucent.

42. (Original) The method of Claim 34 wherein the component is a logo.

43. (Original) The method of Claim 34 wherein the component is a user interface indicator.

44. (Previously presented) A media processing device, comprising:
a fusing unit;
a bulb heater disposed within said fusing unit; and
an arrangement for utilizing light from the bulb heater for illumination.

45. (Currently amended) A system for utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a first location, comprising:

means for directing energy from the user non-perceivable light source to a second location;

means for conveying light from the user non-perceivable light source to the first location; and

means for illuminating the user perceivable component with said conveyed light.

46. (Previously presented) The system of Claim 45 including an unobstructed pathway from the user non-perceivable light source to said location.

47. (Previously presented) The system of Claim 45 including means for reflecting the light from a reflective surface toward the location.

48. (Previously presented) The system of Claim 45 wherein said means for conveying includes a light pipe.

49. (Previously presented) The system of Claim 45 wherein said means for conveying includes an optic fiber.

50. (Currently amended) A system for utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a location, comprising:

means for conveying light from the user non-perceivable light source to the location; and

means for intermittently illuminating the user perceivable component with said conveyed light.

~~The system of Claim 45 wherein said means for conveying further includes means for intermittently conveying the light.~~

51. (Currently amended) A system for utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a location, comprising:

means for conveying light from the user non-perceivable light source to the location; and

means for illuminating the user perceivable component with said conveyed light;

~~The system of Claim 45 wherein the machine includes a device characterized by periodic motion and wherein said means for conveying includes means for periodically conveying light from the user non-perceivable light source to the location according to the periodic movement of the device characterized by periodic motion.~~

52. (currently amended) The system of Claim 45 wherein the component is a translucent.

53. (Currently amended) A system for utilizing light emitted from a user non-perceivable light source in a machine having a user perceivable component positioned at a location, comprising:

means for conveying light from the user non-perceivable light source to the location; and

means for illuminating the user perceivable component with said conveyed light;

~~The system of Claim 45 wherein the component is a logo.~~

54. (Previously presented) The system of Claim 45 wherein the component is

a user interface indicator.